

IN THE SPECIFICATION:

Please substitute paragraph [0002] for the following starting at page 1, line ¹²~~13~~
and ending at line 15.

[0002] Image display devices that use electron-releasing elements are recently being developed as substitutes for known cathode-ray-tube display devices because of low-profile, space saving, and lightweight advantages.

Please substitute paragraph [0005] for the following starting at page 2, line 8 and ending at line 15.

[0005] In the image display device, at the instant when electrons are released from electron-releasing elements (not shown) arranged on the rear plate 1, the electrons are accelerated by applying hundreds to thousands of volts of high voltage to the metal back 5 to collide against the face plate 3, so that fluorescent substances of the fluorescent screen 4 are excited to emit light, thereby displaying an image.

Please substitute paragraph [0011] for the following starting at page 3, line 17 and ending at line 23.

[0011] It is an object of the present invention to solve the above-described problems of a flat image-display device having a plate spacer, so that even when the center of the spacer is displaced from the initial assembly position, it can easily be corrected to the designed position, to allow a high-quality image display device to be produced with stability.